

CLAIMS

I claim:

1. A modular support apparatus for toys and their accessories, said support apparatus comprising:
 - a base support having a top surface, a bottom surface, and a peripheral edge extending between said top and bottom surfaces, said top surface having a plurality of wells extending therein;
 - a plurality of vertical supports, each of said vertical supports having a female coupler end and a male coupler end, wherein each of said male coupler ends may selectively be mated with one of said female coupler ends or one of said wells in said base support such that a support structure is defined extending upwardly from said base support; and
 - a plurality of gripping members for selectively gripping a toy, each of said plurality of gripping members having a male coupler attached thereto.
2. The modular support apparatus for claim 1, wherein at least one of said wells is centrally positioned on said top surface.
3. The modular support apparatus for claim 1, wherein said peripheral edge includes a first end edge, a second end edge, a first side edge and a second side edge, each of three of said plurality of wells being positioned adjacent to one of said first and second end edges.
4. The modular support apparatus for claim 3, said first and second end edges having a convex shape, said first and second side edges having a concave shape.

5. The modular support apparatus for claim 1, further including a weight being positioned in said base support.

6. The modular support apparatus for claim 5, said weight comprising a metal plate positioned within said base support.

7. The modular support apparatus for claim 5, wherein at least one of said vertical supports includes a first section and a second section pivotally coupled to each other.

8. The modular support apparatus for claim 1, wherein at least one of said vertical supports includes a first section and a second section pivotally coupled to each other.

9. The modular support apparatus for claim 7, wherein each of said vertical supports having a generally cylindrical shape.

10. A modular support apparatus for toys and their accessories, said support apparatus comprising:

a base support having a top surface, a bottom surface, and a peripheral edge extending between said top and bottom surfaces, said top surface having a plurality of wells extending therein, at least one of said wells being centrally positioned on said top surface, said peripheral edge including a first end edge, a second end edge, a first side edge and a second side edge, each of three of said plurality of wells being positioned adjacent to one of said first and second end edges, said first and second end edges having a convex shape, said first and second side edges having a concave shape;

a weight being positioned in said base support;
a plurality of vertical supports, each of said vertical supports having
a female coupler end and a male coupler end, wherein each of
said male coupler ends may selectively be mated with one of
said female coupler ends or one of said wells in said base
support such that a support structure is defined extending
upwardly from said base support, at least one of said vertical
supports including a first section and a second section
pivotally coupled to each other, each of said vertical supports
having a generally cylindrical shape; and
a plurality of gripping members for selectively gripping a toy, each
of said plurality of gripping members having a male coupler
attached thereto.